

Fifth symposium of the Netherlands Experimental Stroke Alliance



Practical information

Date: November 27th, 2024

Place: TechMed Centre at University of Twente, Hallenweg 5, 7522NH, Enschede

Program

1000-1200 Junior scientist session

Moderators Inge Mulder and Maximilian Wiesmann

1200-1330 Lunch with optional lab visit

Plenary Session: "Around the Lesion"

Moderators Rick Dijkhuizen and Jeannette Hofmeijer

1330-1415 Key note lecture

Spreading Depolarization, from Animals to Neurocritical Care

prof. dr. Jens Dreier

Center for Stroke Research, Charité University Hospital, Berlin

1415-1430

EEG in acute ischemic stroke: observations in prehospital stroke triage

Dr. Maritta van Stigt

Department of Neurology, Amsterdam UMC

1430-1450

Origin of the EEG signal in acute ischemic stroke: what can we learn from it?

prof. dr. Ir. Michel van Putten

Clinical Neurophysiology, University of Twente, Enschede

1450-1500

Room for additional questions or discussion

1500-1530

Break

1530-1550

Neuroimaging Stroke Recovery: fMRI & DTI in mouse stroke models

Dr. Maximilian Wiesmann

Medical Imaging, Anatomy, Radboudumc, Nijmegen

1550-1610

Stem cell treatment in newborns with hypoxic-ischemic brain injury

Dr. Cora Nijboer

Division of Perinatology and Gynaecology, UMC Utrecht

1610-1630

Room for additional questions or discussion

1630-1730

Drinks